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Inventor Information for 10/063420

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US 20060002514 A1	US- PGPUB	20060105	14	ELECTRON EMITTER ASSEMBLY AND METHOD FOR GENERATING ELECTRON BEAMS	378/119		Dunham; Bruce Matthew
US 20050175151 A1	US- PGPUB	20050811	12	EMITTER ARRAY CONFIGURATIONS FOR A STATIONARY CT SYSTEM	378/122		Dunham, Bruce M. et al.
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US 20030053591 A1	US-PGPUB	20030320		Direct delivery of radiation for radiation therapy	378/65		Dunham, Bruce M. et al.
US 20030002628 A1	US-PGPUB	20030102		Method and system for generating an electron beam in x-ray generating devices	378/138	378/136; 378/137	Wilson, Colin R. et al.
US 20020085674 A1	US-PGPUB	20020704		Radiography device with flat panel X-ray source	378/122	378/136; 378/143	Price, John Scott et al.
US 6993117 B2	USPAT	20060131		Method and apparatus of modulating the	378/156	378/157	Toth, Thomas L. et al.

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US 6980623 B2	USPAT	20051227		Method and apparatus for z-axis tracking and collimation	378/19	378/136; 378/137	Dunham; Bruce Matthew et al.
US 6968042 B2	USPAT	20051122		Methods and apparatus for target angle heel effect compensation	378/156	378/119; 378/158	Toth; Thomas Louis et al.
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US D436150 S	USPAT	20010109		Hockey stick handle	D21/757	D21/727	Dunham; Bruce Allan
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